

NEBA AGREEMENT

WITH
INTERNATIONAL UNION
— of —
ELEVATOR CONSTRUCTORS

*July 9, 2012 to
July 8, 2017*



ARTICLE IV

Work Jurisdiction

Par. 1. It is agreed by the parties to this Agreement that all work specified in Article IV shall be performed exclusively by Elevator Constructor Mechanics, Elevator Constructor Helpers, Elevator Constructor Apprentices and Elevator Constructor Assistant Mechanics in the employ of the Company.

Par. 2.

(a) The handling and unloading of all equipment coming under the jurisdiction of the Elevator Constructor, from the time such equipment arrives at or near the building site, shall be handled and unloaded by the Elevator Constructors. Mechanical equipment such as a fork lift or truck mounted swing boom may be used by the Elevator Constructors. A derrick, crane or material hoist can be used under the supervision of Elevator Constructors to handle and unload the heavy material described in Par. 5(a). Where unusual conditions are expected to exist prior to delivery of equipment at or near the building site in regard to handling and unloading of equipment in the primary or secondary jurisdiction of the local union, the Company shall contact the Local's Business Representative to make appropriate arrangements for the handling and unloading of such equipment. In areas outside the juris-

diction of the local union, the Company shall contact the Regional Director.

(b) The erecting and assembling of all elevator equipment to wit: electric, hydraulic, steam, belt, dumbwaiters, residence elevators, parking garage elevators (such as Bowser, Pigeon Hole, or similar types of elevators), shuttles, compressed air and handpower, automatic people movers, monorails, airport shuttles and like-named devices used in the transportation of people for short distances of travel (less than 5 miles), as well as vertical reciprocating conveyor systems.

(c) It is understood and agreed that the pre-assembly of all escalators, moving stairways and link belt carriers that may be done in the factory shall include the following:

1. Truss or truss sections with tracks, drive units, machines, handrail drive sheaves, drive chains, skirts on the incline sections but not curved sections, step chains and steps installed and permanently aligned.

2. Balustrade brackets may be shipped attached but not aligned.

3. Setting of all controllers and all wiring and conduit from the controller.

All other work on escalators, moving stairways and link belt carriers shall be performed in the field by Elevator Constructor Mechanics, Helpers, Apprentices and Assistant Mechanics either before or after the truss or truss sections are joined and/or hoisted and placed

in permanent position. This includes any and all work not done in the factory.

The erecting and assembly of all theater stage and curtain elevator equipment and guides and rigging thereto, organ consoles and orchestra elevators shall be performed by Elevator Constructor Mechanics, Helpers, Apprentices and Assistant Mechanics.

(d) All wiring, conduit, and raceways from main line feeder terminals on the controller to other elevator apparatus and operating circuits. Controllers are not to be shipped from the factory with extended wiring attached thereto.

(e) The erecting of all guide rails.

(f) The installation of all grating under the control of the Company. The installation of all counterweight screens, overhead work, either wood or iron, and all material used for mounting of elevator apparatus in machine room, overhead or below.

(g) The drilling of overhead beams for attaching machines, sheaves, kick angles, and all other elevator equipment.

(h) The setting of all templates.

(i) All foundations, either of wood or metal, that should take the place of masonry.

(j) The assembly of all cabs complete.

(k) The installation of all indicators.

(l) The erecting of all electrical or mechanical automatic or semi-automatic gates complete.

(m) The hanging of all automatic or semi-au-

tomatic elevator hoistway doors, together with the installation of hangers and tracks.

(n) The installation of all devices for opening and closing, and locking of elevator car and hoistway doors and gates.

(o) The drilling of doors for mounting of closing devices.

(p) The drilling of angle supports for mounting of closing devices except one template hole.

(q) The drilling of sills for sill trips.

(r) The operating of temporary cars.

(s) The setting of all elevator pressure open or pit tanks.

(t) The setting of hydraulic power units (power units include: motor, pump, drive valve system, internal piping, muffler, internal wiring, controller and tank). Where power units arrive in parts, they shall be assembled at the job site. The wiring and piping to and between multiple hydraulic power units shall be performed at the job site.

(u) All air cushions with the exception of those built of brick or those put together with hot rivets.

(v) Landing door entrances.

Par. 3.

(a) Nothing contained in Article IV shall preclude the Company from preassembling and prefabricating the following:

(1) Temporary elevators

A temporary elevator is defined as a nonper-

manent elevator installed prior to or during construction work inside or outside buildings. The assembly, disassembly and moving of temporary elevators from job to job or area to area may be accomplished in the most economical fashion provided, however, whatever work is required to be performed at the job site in connection therewith shall be performed exclusively by Elevator Constructor Mechanics, Helpers, Apprentices and Assistant Mechanics.

(2) Residence elevators

Residence elevators shall mean elevators installed solely for use in a single family residence and not for general public use. Single family residences may be part of a multi-unit structure.

(3) Dumbwaiters

(4) Dock elevators

(5) Parking garage elevators (such as Bowser, Pigeon Hole or similar types of elevators)

(6) Apartment House elevators

Apartment house elevators shall mean an elevator installed in a multi-unit, multifamily structure, (excluding condominiums) but not to exceed three (3) stories in height (i.e. 36 ft.) and the elevator shall not make more than three (3) stops nor exceed a capacity of 2500 lbs.

(7) Preassembled plug connectors may be used to interconnect the solid state components of the elevator systems (solid state to

solid state only), and to connect any component in and on the car.

When the use of fiber optics is applied to the elevator system, preassembled plugs/coupling devices may be used to maintain the integrity of the connection(s).

It is understood and agreed that the connecting and/or coupling of devices will be done by the Elevator Constructor whether accomplished by external wiring or preassembled plug connectors as provided in this Paragraph.

(8) Limited Use/Limited Access Elevators which shall mean elevators described under the scope of Limited Use/Limited Access Elevators as defined in A.S.M.E. A17.1.

Incline stairway chair lifts and incline and vertical wheelchair lifts shall mean lifts described under the scope of A.S.M.E. A17.1.

Limited Use/Limited Access Elevators, incline stairway chair lifts, inclined and vertical wheelchair lifts, and residence elevators may be installed in the most economical fashion, provided there is no factor of safety involved. Whatever work is required to be performed at the job site in connection therewith shall be performed exclusively by Elevator Constructor Mechanics, Helpers, Apprentices and Assistant Mechanics.

(9) Landing door entrance assemblies which will be limited to struts, sills, headers, frames and associated hardware for installation purposes: door header including tracks, hangers,

and all relating devices (adjusting and aligning to be done in the field).

(10) Car-top inspection station which may only include pre-wired service light, gate switch, alarm device and inspection station.

(a) Pre-wired canopies with lights and fans.

Par. 3.

(b) It is understood and agreed that the pre-assembly and/or prefabrication of electric walks, Trav-o-lators, speed ramps or similar type of moving walks, (limited to 15° incline per ANSI Code), shall include the following:

(1) Truss sections with drive units, machines, handrail drive sheaves and drive chains installed and aligned.

(2) Truss sections with tracks installed and aligned.

(3) Balustrade brackets may be shipped attached but not aligned.

(4) Setting of all controllers and all wiring and conduit from controllers.

Work to be done in the field shall include setting and aligning of truss sections and supports, installation of pallets (platforms and belting), handrails, handrail idler sheaves, centering guides, combplates, balustrades and trim.

Par. 4.

(a) It is agreed that when sinking, drilling, boring or digging cylinder wells for hydraulic lifts, hydraulic elevators or screw lifts, the

Company shall employ Elevator Constructor Mechanics, Elevator Constructor Helpers, Elevator Constructor Apprentices and Elevator Constructor Assistant Mechanics.

(b) On any job where the Company subcontracts the sinking, drilling, boring or digging of cylinder wells for hydraulic lifts, hydraulic elevators or screw lifts, one Elevator Constructor Mechanic shall be employed by the Company to supervise and assist in any and/or all work related to sinking, drilling, boring or digging of the cylinder well including the installation of the casing whether its sections be welded, screwed or riveted or by any other method joined.

(c) It is agreed that the work performed by the subcontractor shall be strictly limited to work in connection with the digging of the hole and the installation of the casing. It is understood that the Company will have the preceding sentence inserted in his contract with the subcontractor.

(d) The Company shall have the Elevator Constructor Mechanic on the job at the time the subcontractor arrives on the job for the drilling of the hole and during the entire time the subcontractor performs any work in connection with the drilling of the hole including the setting up and/or assembly and disassembly of the rig.

(e) If the Company violates the requirement defined in Par. (d) it shall be assessed and pay

as liquidated damages a sum equal to double the total compensation of the Elevator Constructor Mechanic in the area for the number of hours an Elevator Constructor Mechanic should have been on the job and was not on the job in the sinking, drilling, boring or digging the cylinder well. This liquidated damage shall be paid by the Company to the said jointly administered trust fund.

In the case of a second offense, the liquidated damages shall be computed on the same basis as the first offense, except that the amount shall be tripled instead of doubled; for the third and subsequent offenses during the term of this Agreement, the liquidated damages shall be \$500 more than the second offense.

The Company's Regions shall constitute separate areas for the counting of repeated violations by the Company and only violations in the same district shall be counted for the purpose of imposing graduated penalties.

(f) Should a work stoppage or strike occur because of a dispute over the application or interpretation of this paragraph none of the foregoing penalties will be imposed.

Par. 5.

(a) Where heavy material is to be hoisted or lowered outside of the structure, a derrick, crane or material hoist can be used under the supervision of Elevator Constructors in the employ of the Company. Heavy material under

subparagraph (a) is confined to machines, controllers, generators, trusses, or sections of trusses, plungers and cylinders. (Where multiple sections of cylinders and plungers are used, they shall be connected in the field by Elevator Constructors. Exception: the Company's multiple sections of cylinders may be connected either in the field or factory up to thirty-eight (38) feet in length; where multiple sections of plungers are used, they shall be connected in the field by Elevator Constructors.) In addition to the foregoing, the Company shall have the right to utilize derricks, cranes or a material hoist to hoist or lower tools of the trade, gang boxes, welders, air and gas tanks, cutting torches, material handling equipment and safety equipment.

(b) Where conditions are such that the following heavy material can be hoisted up the hoistway, it shall be hoisted by the Elevator Constructors. Where conditions are such that the following heavy material cannot be hoisted up the hoistway, it can be hoisted with a crane or material hoist under the supervision of Elevator Constructors. Heavy material under subparagraph (b) is confined to beams, sheaves, bundles of rails and preassembled landing door entrances.

(c) The above heavy material in subparagraphs (a) and (b) shall be hoisted separately with the exception of plungers and cylinders, rails, beams, preassembled landing door en-

trances and where conditions warrant machines with beams, which may be hoisted together.

(d) All other material is to be hoisted or lowered by Elevator Constructors without the use of derrick or crane.

Par. 6. The wrecking or dismantling of elevator plants shall be performed by Elevator Constructor Mechanics, Elevator Constructor Helpers, Elevator Constructor Apprentices and Elevator Constructor Assistant Mechanics. It is understood and agreed that the Union reserves the right to refuse to install any new elevators in any plant where the wrecking or dismantling of the old elevator plant has been done by other than Elevator Constructor Mechanics, Elevator Constructor Helpers, Elevator Constructor Apprentices and Elevator Constructor Assistant Mechanics. Before the local union shall refuse to install a new elevator, such action must be first approved by the International. Elevator plants as referred to in this paragraph are understood to include elevators, escalators, moving stairways, dumbwaiters, moving walks and all other equipment coming under the jurisdiction of the Elevator Constructor.

Par. 7. Where Elevator Constructor Mechanics are not available to lay car floor covering, it is agreed that the Company may employ others to do this work.

Par. 8. Inserts and/or bond blocks are to be set by Elevator Constructor Mechanics in the primary jurisdictions of local unions at the option of the Company. Inserts may be set by others outside of the primary jurisdictions of local unions where a full day's work cannot be provided.

Par. 9. No restrictions shall be imposed as to methods, tools, or equipment used.

Par. 10. It is agreed that the work specified in Article IV has always been performed exclusively by Elevator Constructor Mechanics, Helpers, Apprentices and Assistant Mechanics in the employ of the Company at the site of the installation. It is agreed that effective July 9, 1977, the work specified in Article IV that is performed exclusively by Elevator Constructor Mechanics, Helpers, Apprentices and Assistant Mechanics may be performed at the site of the installation or at another assembly point provided that (1) the assembly point is not in or adjacent to the Company's manufacturing facility, (2) the assembly point is within the primary or secondary jurisdiction of the local union in whose jurisdiction the site of installation is located, and (3) the work is performed by Elevator Constructor Mechanics, Helpers, Apprentices and Assistant Mechanics of the local union in whose jurisdiction the site of installation is located. If the site of in-

stallation is located outside the jurisdiction of a local union (in open territory), it is agreed that (1) the assembly point must be within twenty-five (25) miles of the site of installation, (2) the assembly point is not in or adjacent to the Company's manufacturing facility, and (3) the work is performed by Elevator Constructor Mechanics, Helpers, Apprentices and Assistant Mechanics from the local union who ordinarily perform work for the Company in the vicinity of the site of the installation. The unloading and handling of all equipment coming under the jurisdiction of the Elevator Constructor at an assembly point shall be performed in accordance with Par. 2(a) of this Article.

Par. 11.

(a) All differences and disputes concerning Article IV or Article IV(A) shall be settled in accordance with the grievance procedures in Article XV.

(b) While any question or dispute pertaining to Article IV or Article IV(A) is being processed the Company, where possible, shall assign the employees work other than the work in dispute. Where the work has progressed to a point where it is not possible to perform work other than the work in dispute, then the employee shall perform the disputed work pending final resolution as provided herein.

ARTICLE IV(A)

Systems, Modular and Industrial Structures

Par. 1. Systems Building. Systems, modular, industrialized or similar structures are those whose superstructures and components are pre-assembled in sections, rooms, or floors, in whole or in part, in areas adjacent to or remote from the permanent site of the structure. The erection and assembly of elevator components in building modules is to be done by Elevator Constructor Mechanics, Helpers, Apprentices and Assistant Mechanics whether the assembly site is adjacent to the job or remote from the job. Where the Company has a choice or selection of the assembly site, such sites are to be mutually agreed upon by the General President of the International Union of Elevator Constructors and the Company. It is understood that if members of one local perform part of such work at an assembly site remote from the permanent job site, members of the local covering the permanent job site will perform the remainder of the work. The elevator work remaining to be done after modules have been put into permanent place, shall be performed by Elevator Constructor Mechanics, Helpers, Apprentices and Assistant Mechanics so that the jurisdiction of the Elevator Constructor as related to any other Building Trade, shall remain intact as outlined in the latest "Green Book" or "Plan for Set-

ting Jurisdictional Disputes, Nationally & Locally" or its successor as approved by the Building & Construction Trades Dept., AFL-CIO.

Par. 2. The work to be done by Elevator Constructors is as follows:

(a) The installation and assembly of all machine room equipment whether overhead or below on prefabricated machine room floors.

(b) Assemble car frames and cabs complete with door operating equipment, control, signal and operating devices.

(c) Connect electric traveling cables to either car, controller or half-way junction box. The connections to be prepared and/or made at both ends of assembly site.

(d) Shackle hoist, compensating and governor cables and pre-connect to car or counterweight hitches.

(e) The setting of templates.

(f) The installation of all grating and counterweight screens, overhead work, either wood or iron, and all material used for mounting of elevator apparatus in machine rooms, overhead or below.

(g) All foundations, either of wood or metal, that should take the place of masonry.

(h) The installation and aligning of guide rails in hoistway modules.

(i) Erect and assemble doors, hangers, tracks, door locks or locking devices for opening or closing and all related equipment.

(j) Install corridor side operating and signal devices.

(k) Install hoistway wiring.

(l) Install all elevator equipment and devices in hoistway and hoistway modules including governor rope tension sheaves, control equipment, buffers and supports.

(m) The operating of temporary elevators.

(n) The installation and aligning of all pistons and cylinders on hydraulic elevators.

(o) Landing door entrances.

Unloading, handling, hoisting and lowering of material covered in (a) through (o) will be performed under the supervision of Elevator Constructors.

Par. 3. Nothing in this Article is intended to change the practices either party has previously enjoyed in erection of elevators in conventional type buildings as related to Article IV.

ARTICLE VIII

Repair Work

Par. 1. Repair Work is hereby defined as general repairs on apparatus enumerated in Article IV and Article IV(A) of this Agreement. Repair work shall be exclusively performed by Mechanics, Helpers, Apprentices and Assistant Mechanics.

Par. 2. General repairs are hereby defined as follows:

Team repairs:

- Renewal of all ropes.
- Renewal of brake linings (except small machines).
- Shortening of all hoisting and counterweight cables.
- Replacement of any traveling cable exceeding 50 feet in length.
- Safety test where test weights are required.
- Replacement of crosshead, counterweight or deflector sheave bearings.
- Rescoring of sheaves or drums.
- Replacement of worm and gears.
- Rebabbitting of bearings.
- Hydraulic repair work except cleaning, oiling, greasing, belts, small valves, adjusting and one man pressure relief valve test performed in accordance with Appendix A, item 22.
- Adjusting or readjusting using test weights.
- Realigning guide rails.
- Replacing crossheads, stiles, safeties or equalizers.
- Hoistway door closers with hydraulic or pneumatic checks.
- All escalator and moving walk repair work must be done by a team. (Exception Article IX, Contract Service Work, call-backs and examination may be done by one person if there is no factor of safety).
- Exception to above: Residence elevator as described in A.S.M.E. A17.1 code which shall be one person.

One man repairs:

- Installing sound isolation.
- Replacement of door hangers (except for freight bi-parting doors).
- All door closer work (except for freight bi-parting doors).
- Rewiring car switches, governors and selectors or any other apparatus in the car.
- Refastening guide rails.
- Replacing or repairing car floor covering.
- Rewiring or reinstalling limit switches.
- Replacing automatic rail or track oilers.

One or Two Man Repairs:

- Armature repairs.
- Renewing of car shoes or roller guides.
- Repairs to cab or car gate.
- Renewal of motor bearings.
- Replacing thrust bearings.
- Rewiring controllers.
- Installation and/or replacement of the following (except when the completion of such work requires more than eight (8) hours, excluding travel time, it shall be performed by a team):
 - Proximity devices (door protection only).
 - Emergency lighting (battery chargers and lights).
 - Braille Plates.
 - Telephones/Communication Devices (with existing wiring and box in place).
 - Fixture Cover Plates (no wiring).

Key switches/Security devices (with existing wiring, excluding full Fireman's Service Operation).

Controller Wiring Changes (minor changes).
Fixture Replacement (in existing locations only).

Replacement of relays, timers, or mechanical devices with solid state devices and circuitry.

The replacement of equipment on existing elevator installations.

Other repair work assignments not listed above may be one man assignments providing there is no factor of safety involved.

Par. 8. When escalators are prepared and/or disassembled for cleaning, oiling, greasing, adjusting and minor replacement, (minor replacement meaning work requiring one (1) hour or less), the work shall not be classed as repair work.

When escalators are prepared and/or disassembled for cleaning, etc., purposes as mentioned above, and any replacement and/or repairs requiring more than one (1) hour, only the replacement and/or repairs shall be classed as repair work.

When escalators are prepared and/or disassembled primarily for replacement and/or repairs, all work shall be classed as repair work.

Par. 2. The Apprenticeship program called for herein shall be for a period of four (4) years and shall in all respects conform to the regulations of the United States Department of Labor and/or applicable state Apprenticeship councils governing registered Apprenticeship programs. The pattern standards for the Apprenticeship program are set forth in the National Guidelines for Apprenticeship Standards and are incorporated herein. Through coordination with the Director of the National Elevator Industry Education Program, local committees consisting of representatives of employers signatory to this agreement and IUEC Local Unions, shall prepare and submit for approval to the applicable state Apprenticeship councils such documents as may be necessary to secure registration of the Apprenticeship program called for herein. Upon the approval of the parties hereto, such com-

mittees may alter the program of Apprenticeship set forth in the National Guidelines for Apprenticeship Standards if in their opinion such alterations are called for by applicable state law.

ARTICLE XXV

Termination of Agreement

Par. 1. This Agreement shall become effective on the Ninth day of July 2012, and shall terminate at midnight on the Eighth day of July 2017.

APPENDIX A

Decisions of the Joint Industry Committee

The following decisions of the Joint Industry Committee were included as Appendix A to the Standard Agreement between NEIL and the IUEC which expired on July 8, 2012. NEBA and the Union recognize these decisions as binding during the term of the present Agreement, except to the extent any of these decisions are in conflict with changes made to Article IV or Article IV (A) during negotiations for the present Agreement.

1. Wiring of Car Stations

After due consideration of all the information that the Executive Board could gather, back as far as 1948, it was the decision of the Board that the Manufacturers be permitted to do the internal wiring in the car stations to a terminal block within the car station.

2. Pre-Drilled Overhead Beams

Decision arrived at was that Otis would refrain from drilling holes on the bottom flange of the eye beam used to support the deflector sheave as soon as it was possible to stop the production line.

3. Pre-Wiring of Controllers

On the protest registered over the pre-wiring of controllers, the employers agreed that the pre-wiring of

cross connections on controllers would be discontinued and in the future, auxiliary panels would go out without any leads for any wiring on them.

The employers further agreed that there would be no objection to a local removing the wiring, and replacing it, until the situation is corrected.

4. Multi-Wire Cable

The ruling of the Board was that the use of multi wire cable has become prevalent throughout the industry and they can find no objection to its use.

5. Key Hole Slots

A review of past decisions and precedent established the fact that it had been previously agreed that key hole slots provided in car and/or landing doors are not a violation of Article IV of the Standard Agreement.

Also, it is found that it had previously been agreed that holes provided in the factory for mounting of interlocks, safety edges, detectors and photocells, are not a violation of Article IV of the Standard Agreement.

When Door Closer arms, lazy arms, or relating arms are fastened to the doors by means of drilled and/or tapped holes on the door such drilling and tapping shall be done in the field by Elevator Constructors. In cases where doors are delivered to the job site, pre-drilled or tapped for such devices as referred to in this paragraph, doors will not be installed until a satis-

factory settlement between the employer and the Union is made.

6. Escalators

It is agreed that the escalator truss or parts of truss may be used as a shipping container for escalator components, such as tracks, sprockets, etc. Such components shall be secured within the truss with only sufficient fastenings to provide safe transit and shall not be permanently aligned.

It shall not be a requirement that tracks be removed from the truss prior to final alignment.

Connections between the straight inclined track system and the upper and lower end curved track systems shall be made in the field by Elevator Constructors.

Upper and lower sprockets or carriages are to be installed in the field by Elevator Constructors. See Article IV, Par. 2, Item C for additional information.

7. Extended Wiring On Controllers

Controllers are not to be shipped from the factory with extended wiring attached thereto.

In the case of escalator controllers, because of limited space available, extended wiring in the form of cables or separate wires may be connected at one end to the controller in the factory provided, however, that the other end of such extended wiring is not prepared for connections.

8 Plug-In Connections Door Protection

Prepared plug-in connections for door protection devices such as furnished on the photobell protection device is not a violation of Article IV of the Standard Agreement.

9. DMR Plug-in Connection

The plug connection presently being used on the DMR Regulating Unit will be discontinued. Factory installed wires leading out of the regulator shall have the loose ends unprepared for field connection by the Elevator Constructor.

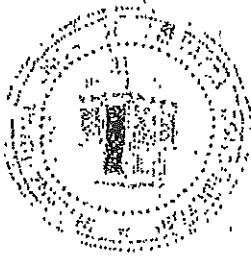
It is agreed that the employer will use up present stock of regulators equipped with plugs. However, any regulators installed on new jobs after July 1, 1964, will be prepared as described in the above paragraph.

10. Car Door Operators

Haughton Type 'T' and 'TH' and Westinghouse Type 'E' and other similar car door operators shall have the external wiring to the motor and the door or gate contact installed in the field by Elevator Constructors.

11. Wood Flooring

When wood flooring on elevator platforms, including stage lifts, organ consoles and orchestra elevators, is to be installed in the field the work shall be done by Elevator Constructors.



International Union of Elevator Constructors

Dana A. Brigham
General Counsel

James J. Higgins, Jr.
Assistant General Counsel

Larry J. McGann
General Secretary/Treasurer

TO: General Services Administration

RE: Wage Rates, IUEC Local No. 41, Springfield, MA

Please be advised that as of January 1, 2013 the wage rates for IUEC Local No. 41, Springfield, MA are as follows:

Mechanic in Charge	\$	51.96
Mechanic		46.19
4th Yr. Apprentice & Asst. Mech. (80% Mech. Rate)		36.95
3rd Yr. Apprentice & Helper (70% Mech. Rate)		32.33
2nd Yr. Apprentice (65% mech. Rate)		30.02
1st Yr. Apprentice (55% Mech. Rate)		25.40
Probationary Apprentice/Helper (50% Mech. Rate)		23.095

Employer Contributions:

Health	\$	11.875
Pension		7.46
401(k) Annuity		5.25

Vice Presidents

Frank J. Christensen

Michael A. Conkin

Patrick J. McGarvey

Kevin L. McGathigan

Leonard R. Legotte

Wayne A. Shus

Joseph A. DuPont

Steven A. Bruno

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21046
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TELEPHONE
(410) 953-6150

FAX
(410) 953-6169

Agreed with the IBEW

If you have any questions please contact us.

Wage Rates, IUEC Local 41, Springfield, MA

2013

Mechanic: \$46.19
Helper (70%): \$32.33
Health: \$11.875
Pension: \$7.46
Annuity: \$5.25

2014

Mechanic: \$46.92
Helper (70%): \$32.84
Health: \$12.725
Pension: \$7.96
Annuity: \$5.50

2015

Mechanic: \$47.73
Helper (70%): \$33.41
Health: \$13.575
Pension: \$8.46
Annuity: \$5.75

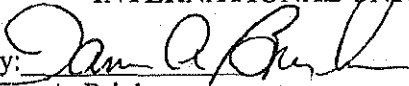
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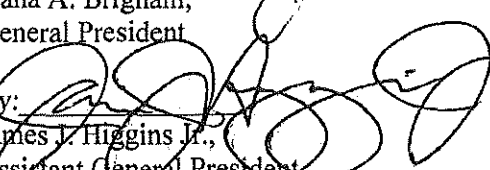
Mechanic: \$48.77
Helper (70%): 34.14
Health: \$14.425
Pension: \$8.96
Annuity: \$6.00

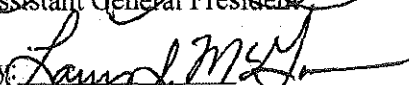
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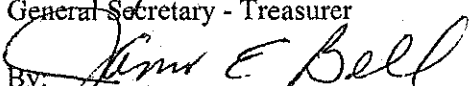
Mechanic: \$49.90
Helper (70%): \$34.93
Health: \$15.275
Pension: \$9.46
Annuity: \$6.25

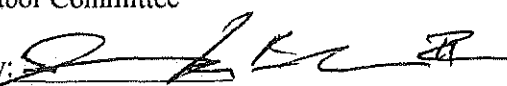
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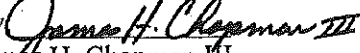
By: 
Dana A. Brigham,
General President

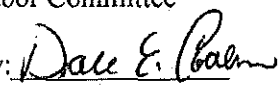
By: 
James J. Higgins Jr.,
Assistant General President


By: 
Larry J. McGann,
General Secretary - Treasurer

By: 
James E. Bell,
Labor Committee


By: 
James K. Bender II,
Labor Committee

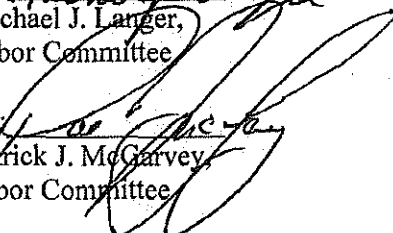
By: 
James H. Chapman III,
Labor Committee

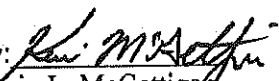
By: 
Dale E. Coalmer,
Labor Committee


By: 
John Holzer,
Labor Committee


By: 
Kevin A. Moody,
Labor Committee

By: 
Michael J. Langer,
Labor Committee

By: 
Patrick J. McGarvey,
Labor Committee

By: 
Kevin L. McGettigan,
Labor Committee

By: 
Daniel J. Baumann,
Labor Committee

By: 
Gilbert E. Duncan III,
Labor Committee

IN WITNESS WHEREOF, the parties hereunder have set forth their hand and seal on the date stated above.

Elevator Contractors of America

By: Neil Hussey
Neil Hussey, Chairman

By: A. Michael Warfield
A. Michael Warfield, Vice Chairman

By: Harold F. Potts, Jr.
Harold F. Potts, Jr., Treasurer

By: D. Gregory Carlisle
D. Gregory Carlisle, Secretary

IN WITNESS WHEREOF, the parties hereunder have set forth their hand and seal on the date stated above.

National Elevator Bargaining Association

By:



E. James Walker

By:



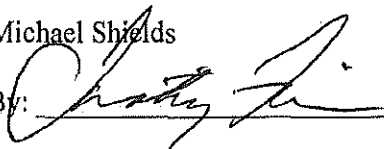
Christian Grenier

By:



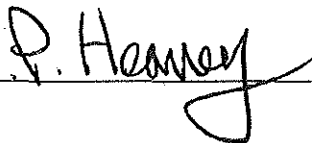
Michael Shields

By:



Timothy Fair

By:



J.P. Heaney